

2223G

**40S (polyether)**

See Poly(oxy-1,2-ethanediyl),  $\alpha$ -(1-oxooctadecyl)- $\omega$ -hydroxy- [9004-99-3]

**S 40 (aminoplast)**

See Urea, polymers, polymer with formaldehyde [9011-05-6]

**S 40 (anticholinesterase)**

See Ethanaminium, *N,N,N*-trimethyl-2-[[methyl(1-methylethoxy)phosphinyl]thio]-, iodide [1866-98-4]

**S 40 (metal)**

See Aluminum [7429-90-5]

**S 40 (solvent)**

See Polysiloxanes

**S 41 (polymerization inhibitor)**

See 2-Naphthalenamine, *N,N'*-[(dimethylsilylene)bis(oxy-4,1-phenylene)]bis- [23929-29-5]

**S 42**

See Glycine, *L*-phenylalanyl-*L*-seryl-*L*-tryptophyl-*L*-glutaminy-*L*-lysyl-*L*-phenylalanyl-*L*-seryl-*L*-tryptophyl-*L*-glutaminy-*L*-lysyl-*L*-phenylalanyl-*L*-seryl-*L*-tryptophyl-*L*-glutaminy-*L*-lysyl-*L*-tryptophyl-*L*-glutaminy-*L*-lysyl- [57997-72-5]

**S 44 (blowing agent)**

See 2,8-Dibenzofurandisulfonic acid, dihydrazide [56418-85-0]

**S 47 (heat stabilizer)**

See 2-Propanol, 1,3-bis[4-(phenylamino)phenoxy]- [17392-41-5]

**S 47 (pesticide)**

See Butanamide, 2-bromo-3,3-dimethyl-*N*-(1-methyl-1-phenylethyl)- [74712-19-9]

**S 47 (pharmaceutical)**

See Pyridinium, 2-[(hydroxyimino)methyl]-1-[(pyridiniomethoxy)methyl]-, dichloride [34211-28-4]

**S 49 (polymerization inhibitor)**

See 2-Propanol, 1,3-bis[4-(2-naphthalenylamino)phenoxy]- [23118-97-0]

**S 50 (homopolymer)**

See Ethene, chloro-, polymers, homopolymer [9002-86-2]

**S 50 (pyrotechnic)**

See Perchloric acid, compounds, ammonium salt, mixt. with lead iodide ( $PbI_2$ ) [80386-89-6]

**S 52**

See Urea, *N*-methyl-*N*-(4-[2-(4-methylphenyl)ethoxy]phenyl)- [83653-17-2]

**S 53**

See 2-Propanoic acid, 2-methyl-, esters, methyl ester, polymer with 1,3-butadiene and ethenylbenzene [25053-09-2]

**S 54 (polymer)**

See Ethene, chloro-, polymers, homopolymer [9002-86-2]

**S 55**

See 2-Propanol, 1,1'-thiobis[3-[(4-ethoxyphenyl)amino]-] [55011-59-1]

**S 57 (cobalt alloy)**

See Cobalt alloy, base, Co,Al,Cr,Ni,Ta,Y (S 57) [39344-86-0]

**S 58**

See Ethene, chloro-, polymers, homopolymer [9002-86-2]

**60S (lubricant)**

See Poly(oxy-1,2-ethanediyl),  $\alpha$ -(1-oxooctadecyl)- $\omega$ -hydroxy- [9004-99-3]

**S 60 (Japanese polyester)**

See Poly(oxy-1,2-ethanediyl)oxycarbonyl-1,4-phenylene-carbonyl [25038-59-9]

**S 60 (vinyl polymer)**

See Ethene, chloro-, polymers, homopolymer [9002-86-2]

**S 61 (pesticide)**

See Propanoic acid, 2-(4-chloro-2-methylphenoxy)-, mixt. with 4-hydroxy-3,5-diiodobenzonitrile [8065-35-8]

**S 61 (polymer)**

See Ethene, chloro-, polymers, homopolymer [9002-86-2]

**62S (lubricant)**

See Poly(oxy-1,2-ethanediyl),  $\alpha$ -(1-oxooctadecyl)- $\omega$ -[(1-oxooctadecyl)oxy]- [9005-08-7]

**S 63**

See Ethene, chloro-, polymers, homopolymer [9002-86-2]

**S 65 (dispersant)**

See 2-Naphthalenesulfonic acid, 6-hydroxy-, polymer with formaldehyde and methylphenol [9052-75-9]

**S 65 (vinyl polymer)**

See Ethene, chloro-, polymers, homopolymer [9002-86-2]

**S 66**

See Ethene, chloro-, polymers, homopolymer [9002-86-2]

**S 68 (alkyd resin)**

See Alkyd resins

**S 68 (vinyl polymer)**

See Ethene, chloro-, polymers, homopolymer [9002-86-2]

**S 69 (antioxidant)**

See 2-Propanol, 1,1'-thiobis[3-(phenylamino)-] [38557-23-2]

**S 69 (polymer)**

See Ethene, chloro-, polymers, homopolymer [9002-86-2]

**70S (paraffin)**

See Paraffin oils

**S 70 (polymer)**

See Ethene, chloro-, polymers, homopolymer [9002-86-2]

**S 70 (sealant)**

See Poly(oxy(methyl-1,2-ethanediyl)),  $\alpha$ -(dimethoxymethylsilyl)- $\omega$ -[(dimethoxymethylsilyl)oxy]- [77396-40-8]

**S 71 (antioxidant)**

See 2-Propanol, 1,1'-thiobis[3-[(4-methoxyphenyl)amino]-] [55011-58-0]

**S 75 (radioprotective)**

See Ethanimidamide, 2,2'-dithiobis[*N*-(tricyclo[3.3.1.1<sup>3,7</sup>]dec-1-ylmethyl)-, dihydrochloride [37764-44-6]

**S 76**

See Propanedinitrile, [(1,3-dihydro-3,3-dimethyl-1-octadecyl-2*H*-indol-2-ylidene)ethylidene]- [34215-83-3]

**S 77 (sealant)**

See Poly(oxy(methyl-1,2-ethanediyl)),  $\alpha$ -(dimethoxymethylsilyl)- $\omega$ -[(dimethoxymethylsilyl)oxy]- [77396-40-8]

**S 80 (sorbent)**

See Silica gel

**S 84**

See Alkyd resins

**S 86 (polymer)**

See Benzene, ethenyl-, polymers, homopolymer [9003-53-6]

**S 89**

See 1,3-Benzenediamine, polymers, polymer with (chloromethyl)oxirane [26335-32-0]

**S 95 (herbicide)**

See Propanoic acid, 2,2-dichloro- [75-99-0]

**100S**

See Alkyd resins

**S 100 (filler)**

See Aluminum hydroxide ( $Al(OH)_3$ ) [21645-51-2]

**S 100 (mineral)**

See Mica-group minerals

**S 100 (polyethersulfone)**

See Poly(oxy-1,4-phenylenesulfonyl-1,4-phenyleneoxy-1,4-phenylene(1-methylethylidene)-1,4-phenylene) [25135-51-7]

**S 100 (polyolefin)**

See 1-Propene, polymers, homopolymer [9003-07-0]

**S 100 (polysaccharide)**

See Agar [9002-18-0]

**S 101**

See Pyridinium, 1,1'-(2-oxo-1,3-propanediyl)bis[4-[(hydroxyimino)methyl]-, dibromide [3687-94-3]

**S 102 (polymer)**

See Benzene, ethenyl-, polymers, homopolymer [9003-53-6]

**S 105 (styrene polymer)**

See Benzene, ethenyl-, polymers, homopolymer [9003-53-6]

**S 108 (polymer)**

See Benzene, ethenyl-, polymers, homopolymer [9003-53-6]

**S 109**

See Benzene, ethenyl-, polymers, homopolymer [9003-53-6]

**S 110 (bitumen)**

See Bitumens

**S 111 (polymer)**

See Benzene, ethenyl-, polymers, homopolymer [9003-53-6]

**S 112 (sensitizer)**

See Cyclopentanone, 2,5-bis[4-(diethylamino)phenyl]methylene- [38394-53-5]

**S 115**

See Silicalites (zeolites)

**S 118**

See Propanedinitrile, [(3-octadecyl-2(3*H*)-benzoxazolyidene)ethylidene]- [34215-82-2]

**S 120 (silica)**

See Silica gel

**S 0121**

See 2*H*-1-Benzopyran-6-carbonitrile, 3,4-dihydro-3-hydroxy-2,2-dimethyl-4-[(2*R*)-2-methyl-5-oxo-1-pyrrolidinyl]-, (3*R*,4*S*)- [118366-03-3]

**S 125**

See Synthetic polymeric fibers, fluoropolymers

**S 1-25**

See Phenol, polymers, polymer with formaldehyde [9003-35-4]

**S 130 (gum)**

See Welan gum [96949-22-3]

**S 130 (zeolite)**

See Silicalites (zeolites)

**S 1-30**

See Silica [7631-86-9]

**S 135 (alloy)**

See Steel, (S135) [39303-50-9]

**S 135 (pharmaceutical)**

See 3*H*-Pyrazolo[4,3-*c*]quinolin-3-one, 2,5-dihydro-2-(5-methyl-3-thienyl)- [104679-67-6]

**S 136**

See Zeolite 3A

**S 0139**

See Olefin-12-en-28-oic acid, 27-[[3-[5-hydroxy-2-[(4-methoxy-1,4-dioxo-2-butenyl)amino]phenyl]-1-oxo-2-propenyl]oxy]-3-oxo- [193969-54-9]

**S 145**

See 5-Heptenoic acid, 7-[(1*R*,2*S*,3*S*,4*S*)-3-[(phenylsulfonyl)amino]bicyclo[2.2.1]hept-2-yl]-, (5*Z*)-rel- [115266-92-7]

**S 146 (silica)**

See Silica [7631-86-9]

**S 148 (dye)**

See Benzenamine, 4-[2-[4-(1-methylethyl)phenyl]-1-phenylethenyl]-*N,N*-diphenyl- [127807-53-8]

**S 149**

See Benzenamine, 4,4'-[[4-(1-methylethyl)phenyl]ethenylidene]bis[*N,N*-diethyl-] [127807-54-9]

**S 150 (mica)**

See Mica-group minerals

**S 150 (oxide)**

See Anatase ( $TiO_2$ ) [1317-70-0]

**S 162**

See Thiopyrylium, 4-(4-butoxyphenyl)-2,6-bis(phenylthio)-, perchlorate [123563-76-8]

**S 170 (carbon black)**

See Carbon black

**S 173**

See Benzene, ethenyl-, polymers, homopolymer

[9003-53-6]

**S 185 (surfactant)**

See Poly(oxy-1,2-ethanediyl),  $\alpha$ -octadecyl- $\omega$ -hydroxy- [9005-00-9]

**190S**

See Polysiloxanes, alkyl

**S 193**

See Nitrile rubber, carboxy-contg.

**S 194 (gum)**

See Rhamsan gum [96949-21-2]

**S 200 (mica)**

See Mica-group minerals

**S 200 (reactive diluent)**

See Disiloxane, 1,1,3,3-tetramethyl-1,3-bis[2-(7-oxabicyclo[4.1.0]hept-3-yl)ethyl]- [18724-32-8]

**S 201 (alumina)**

See Aluminum oxide ( $Al_2O_3$ ) [1344-28-1]

**S 203 (polyolefin)**

See Ethene, polymers, homopolymer [9002-88-4]

**S 205 (dye)**

See Spiro[isobenzofuran-1(3*H*),9'-(9*H*)xanthen]-3-one, 6'-[ethyl(3-methylbutyl)amino]-3'-methyl-2'-(phenylamino)- [70516-41-5]

**S 220 (solvent)**

See Naphthenic oils

**S 222**

See Ethanol, 2,2'-[(4,5-diphenyl-2-oxazolyl)imino]bis- [18471-20-0]

**S 228**

See Styrene-butadiene rubber

**S 232**

See Ethene, polymers, homopolymer [9002-88-4]

**S 242 (carbon fiber)**

See Carbon fibers, pitch-based

**S 244**

See Carbon fibers

**S 245 (light stabilizer)**

See 1,2-Ethanediamine, *N,N'*-bis(2,2,6,6-tetramethyl-4-piperidinyl)- [61260-54-6]

**S 249**

See Carbon fibers, pitch-based

**254S**

See Platinum, diammine(hydroxy- $\kappa O$ )acetato(2-)- $\kappa O$ -, (SP-4-3)- [95734-82-0]

**S 259**

See Alkyd resins

**S 261 (neoplasm inhibitor)**

See Phosphinic amide, *P,P*-bis(1-aziridinyl)-*N*-(5-methyl-1,3,4-thiadiazol-2-yl)- [2886-83-1]

**290S**

See Polysiloxanes, alkyl

**S 300 (carbon black)**

See Carbon black

**S 300 (sulfonate)**

See Sulfonic acids, calcium salts

**S 301 (vinyl polymer)**

See Acetic acid ethenyl ester, polymers, polymer with ethene [24937-78-8]

**S 305**

See 1,3,5-Triazine-2,4,6-triamine, polymers, polymer with formaldehyde [9003-08-1]

**S 307 (pharmaceutical)**

See 9*H*-Pyrido[3,4-*b*]indole-9-propanamine, *N,N*,1,3-tetramethyl- [93793-65-8]

**S 312**

See Thieno[2,3-*b*]pyridine-5-carboxylic acid, 4,7-dihydro-6-methyl-3-(2-methylpropyl)-4-(3-nitrophenyl)-, methyl ester [120004-07-1]

**S 315**

See Carbon black

**S 322**

See Acrylic rubber

**325S**

See Mica-group minerals